

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

MOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

SITE NUMBER (to be aseigned by Hq

VI

LAD981910623

GENERAL INSTRUCTIONS: Complet Assessment). File this form in the R Agency; Site Tracking System; Hazar	egional Hazardo	us Waste Log	File and su	ibmit a copy to: L	J.S. Enviro	nmental Protection			
	ī	. SITE IDENT	IFICATION	I					
A. SITE NAME	,	В	. STREET (o	r other identifier) ()	5 mi. 1	North of LA Hwy			
Sutton Joint Account #1				0.3 mi. West					
C. CITY		•	. STATE	E. ZIP CODE	F. COUN	TY NAME			
Hackberry			LA	70645	Came	ron			
G. OWNER/OPERATOR (II known) 1. NAME Mrs. Fancis Heirs 4217 Waterwood Dr., Lake	2. TELEPHONE NUMBER (318) 477-1278								
H. TYPE OF OWNERSHIP									
1. FEDERAL 2. STATE	3. COUNTY	4. MUNICI	PAL XS.	PRIVATE6.	UNKNOWN				
I. SITE DESCRIPTION									
Site is a petroleum produ plugged, the other is con	ction and s nected to a	eparation pump.	facili	ty. One (1)	well a	ppears to be			
J. HOW IDENTIFIED (i.e., citizen's compi	lainte, OSHA cital	ione, etc.)				K. DATE IDENTIFIED			
Aerial photography and FI	T windshiel	d survey			<u>. </u>	(mo., day, & yr.) 2-17-87			
L. PRINCIPAL STATE CONTACT						, ,			
1. NAME					2. TELEPHONE NUMBER				
Harold Etheridge LADEQ					(504) 342–1204			
		ASSESSMEN'	(complete	this section last)					
A. APPARENT SERIOUSNESS OF PROBL	_		(T)_						
1. HIGH 2. MEDIUM		4. NONE	<u>[X</u>]5.		ERFUND FILE				
B. RECOMMENDATION 1. NO ACTION NEEDED (no hazard)				DIATE SITE INSPE		DED .			
3. SITE INSPECTION NEEDED TENTATIVELY SCHEDULED F 5/12/87	OR:		b. WIL	L BE PERFORMED	TY:	D D			
ICF-Techology FIT: Robinson & Steven C	Jeff owan	-	4. SITE	INSPECTION NEED	DED (low pr	lority)			
C. PREPARER INFORMATION	TELEDUANE NUMBER								
Steven Cowan ICF-FIT			(214	744-1641		5-1-87			
5557611 65.1411 101 111		III. SITE INF				1			
A. SITE STATUS		III. JIIL IN	ORMA I ION			······································			
X 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)	2. INACTIVI sites which no it westes.)	E (Those pager receive	3. OTHE (Those sites no regular or	R (epecify): that include euch in continuing use of th	cidente like e eite for w	"midnight dumping" where aste disposal has occurred.)			
B. IS GENERATOR ON SITE!	• —		· · · · · · · · · · · · · · · · · · ·						
X 1. NO	2. YES	(apocify genera	tor's four-di	ili SIC Code): ———					
C. AREA OF SITE (in acres)	D. IF APPAREN		COORDINATES TUDE (degminaec.)						
0.25	29°59'35'	'N	2 ' 15"W						
E. ARE THERE BUILDINGS ON THE SIT					90069	322			
X 1 NO 2. YES (apacity):			- ;	,				

△1. NO

2. YES (epecify):

Ca	Continued From Front															
CHARACTERIZATION OF SITE ACTIVITY																
indicate the major site activity(iee) and details relating to each activity by marking "I" in the appropriate boxes.											. i					
×	A. TRANSPOR	TEI	R X	X X			B. STORER		C. TREATER		1	, x,	X .		D. DISPOSER	
	1. RAIL	_		I. PILE					1. FILTRATION			I. LANDFI	LANDFILL			
	2. SHIP			2. 9	BURFA	CE	IMPOUNDMENT		2.	INCINERATION			2. LANDFARM		1	
	3. BARGE			a. c	DRUMS				9.	VOLUME REDUCTION	ON		. OPEN D	UMI)	
	4. TRUCK		Х	(4. 1	TANK,	A B	OVE GROUND		4.	RECYCLING/RECO	YE	RY	4. BURFAC	ACE IMPOUNDMENT		
┢	S. PIPELINE			8. 1	TANK,	ÐE	LOW GROUND .		8. CHEM./PHYS. TREATMENT		MENT	S. MIDNIGH	DUMPING			
Г	6. OTHER (apecily):			0. 0	DTHER	(epocity): 8. BIOLOGIC			BIOLOGICAL TREA	AL TREATMENT 8. INCINE			RATION			
Г	•			_					7.	WASTE OIL REPRO	CE	SHIES	7. UNDER	7. UNDERGROUND INJECT		
ŀ									S. SOLVENT RECOVERY			. OTHER ('epo	city):		
1								9. OTHER (epocify):							i	
											•					
L	E enreiry petalic de site activities as NEGOED															
Ε.	E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED There is one (1) storage tank located at the facility and the diking around the tank seems															
11	incufficient as evidenced by the oily residue and white residue on the ground. Because															
+1	there is evidence of off-site migration an environmental sample should be taken during															
tl	the site reconnaissance inspection.															
<u> </u>																
.	V. WASTE RELATED INFORMATION															
l ^·	A. WASTE TYPE															
ם ו] 1. UNKNOWN X]2.	LIQUID		3 .	sc	LID X14.	SLI	O	GE5. G	AS				<u>:</u>	
B.	WASTE CHARACTE	RIS.	TICS			_										
lΓ	1. UNKNOWN]2.	CORROSI	VE	□3.	iG	NITABLE 4.	RA	DIG	DACTIVE SH	IGH	ILY VOLA	TILE			
Ī	G. TOXIC	_]7.	REACTIV	Æ		IN	ERT T.	FL.	AM	IMABLE						
!	_	_													:	
	10. OTHER (epocit	y):														
c.	WASTE CATEGORIE	S														
1	1. Are records of wastes available? Specify items such as manifests, inventories, etc. below.															
N	0														•	
	. Estimate the amo	unt	(specify	unit (of mea	su	re)of waste by cat	ege	огу	; merk 'X' to indic	ate	which w	astes are p	res	ent.	
a. SLUDGE b. OIL c. SOI					c. SOLVENTS			d. CHEMICALS		e. SOL	IDS		1. OTHER			
	OUNT		OUNT	_	-	MOUNT		1	AMOUNT None		None			None		
تا	nknown	L	Unknow			None		4						L		
٠,	NIT OF MEASURE	ייי	IT.OP ME	ABUR	SURE UNIT OF MEASURE		ľ	UNIT OF MEASURE		UNIT OF MEASURE		UNIT OF MEASURE				
L	· · · · · · · · · · · · · · · · · · ·	L						+			_			_	<u></u>	
Ľ	(1) PAINT, PIGMENTS	Ľ	(1) OILY	Es	1	X	(1) HALOGENATED	F	×Ί	(1) ACIDS	×	(I) FLYA	вн Г	<u>'×'</u>	(1) LABORATORY PHARMACEUT.	
⊩		┝	 			-		╅	\dashv		┢	 		┝		
1	(2) METALS SLUDGES	┝](2)OTHE	R(ap	ocity):	(2) NON-HALOGNT SOLVENTS		ᅥ		(2) PICKLING LIQUORS	l	(2) ASBE	TOS		(2) HOSPITAL	
┢		ł					+	┪	· · · · · · · · · · · · · · · · · · ·	-			┢	<u></u>		
	(3) POTW	1					(3) OTHER(<i>epecily</i>)):	١	(8) CAUSTICS		(8) MILLI	NG/ Tailings	1	(3) RADIOACTIVE	
<u> </u>		1						t	٦		t			H		
1	(4) ALUMINUM SLUDGE	ļ						ł		(4) PESTICIDES		(4) FERR	OUS G. WASTES		(4) MUNICIPAL	
Ÿ		1						t	┪		t			┝		
X (B) OTHER(epecify):					ł	(6) DYES/INKS		ł	(8) SMLT	NON-FERROUS (8)		J(5) OTHER(<i>epocity</i>):				
Oily sludge					T			(6) OTHER (specify):		1						
						(6) CYANIDE		<u> </u>		Ì						
								, '								
ł				L	(8) HALOGENS						•					
1				ŀ						1						
	r.					(9) PC B					l					
I.								i	•	•	l ·					
								ŀ			ł					
1							(10) METALS		1							
1		1						ŀ	\dashv		ł			ĺ		
1								ŀ		(11) OTHER(epocify)	1			1		
ł		Acycled paper				ı			1	മഹി	oov and env	ļ.,,	nmeni			

V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hexard).

Crude Oil Saltwater

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		VI. HAZ	ARD DESCRIPTI	ON
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH				
3. NON-WORKER INJURY/EXPOSURE				
4. WORKER INJURY				
5. CONTAMINATION OF WATER SUPPLY				
6. CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER				
8. CONTAMINATION OF SURFACE WATER	Х			Because the tank lies next to a drain age ditch, a spill or leak could caus contamination.
9. DAMAGE TO FLORA/FAUNA	•	Х	2/17/87 to present	There is distressed and dead vegeta- tion on the site.
10. FISH KILL				
11. CONTAMINATION OF AIR				
12. NOTICEABLE ODORS				
18. CONTAMINATION OF SOIL	Х			There is a black, oily residue cover ing the ground around the tank.
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				·
16. BPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM				
16. EROSION PROBLEMS	Х			The diking appears to be inadequate around the storage tank.
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES			1	
21. MIDNIGHT DUMPING				
22. OTHER (specify):				
	<u>.</u> !			
•		1	1	

Continued From Front					
	tr.	VII. PERMIT INFOR	MATION		•"
A. INDICATE ALL APPLI	CABLE PERMITS HELD BY	THE SITE.			
1. NPDES PERMIT	2. SPCC PLAN	3. STATE PERMIT(ep	ecity):	:	
4. AIR PERMITS	B. LOCAL PERMIT	6. ACRA TRANSPORT	· · · · · · · · · · · · · · · · · · ·	-	- ji
7. RCRA STORER	8. RCRA TREATER		=		:
NCRA SIGNER	6. NCMA INERIES			ıİ .	
10. OTHER (specify)	Unknown			1	į.
B. IN COMPLIANCET				II.	
1. YES	2. NO	X 3. UNKNOWN			
A. WITH RESPECT T	O (list regulation name & m	umber):		:	
-		III. PAST REGULATORY	/ ACTIONS		
A. NONE	B. YES (eummerize &		ACTIONS		\neg
7. 10				• •	;}
		••			
		•		1	
Ųnknown				. l	ji
1	IX, IN	SPECTION ACTIVITY (P	ast or on-going)		
A. NONE	B. YES (complete ites	ne 1,2,3, & 4 below)		:	j
1. TYPE OF ACTIV	2 DATE OF	F 3 PERFORMED BY:	4. DESCRIPTION	1	
Unknown					
<u> </u>					
				-	
		REMEDIAL ACTIVITY (nest or an-Asia4)		
	Λ	REMEDIAL ACTIVITIES	sast or on-going)	.	
A. NONE	B. YES (complete ite	me 1, 2, 3, & 4 below)			
1. TYPE OF ACTIV	2. DATE O PAST ACTIO (mo., day, &)	ON BY:	4. DESCRIPTION		
77-1					
Unknown				:	
					
			<u> </u>		
1	e information in Section on the first page of this	₹	ut the Preliminary Assessment (Section II)		

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